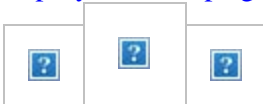


**From:** [Sheldrake, Sean](#)  
**To:** [Madi Novak \(novak.madi@deg.state.or.us\)](#); [Jen Mott](#)  
**Cc:** [Chu, Rebecca](#); [Eva DeMaria \(DeMaria.Eva@epa.gov\)](#); [bayuk.dana@deg.state.or.us](#)  
**Subject:** FW: NW Natural: January 10 Gasco Sediments Meeting Presentation (sf)  
**Date:** Monday, January 8, 2018 1:52:00 PM  
**Attachments:** [Jan 10 NWN EPA Mtg Gasco Dredge Perf Std Pres\\_010818.pptx](#)  
[Jan 10 NWN EPA Mtg Gasco Dredge Perf Std Pres\\_010818.pdf](#)  
[image001.png](#)  
[image002.png](#)  
[image003.png](#)

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Thank you Jen. Just cc'ing Madi since Sarah is (b) (6) S

Sean Sheldrake, Unit Diving Officer, RPM  
EPA Region 10, 1200 Sixth Ave., Suite 900; Mailstop DOC-01  
Seattle, WA 98101  
206.553.1220 desk  
206.225.6528 cell  
<http://yosemite.epa.gov/r10/cleanup.nsf/sites/ptldharbor>



*Over 47 years of scientific diving in support of EPA's mission*

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**From:** Jen Mott [mailto:jmott@anchorqea.com]  
**Sent:** Monday, January 08, 2018 12:46 PM  
**To:** Sheldrake, Sean <sheldrake.sean@epa.gov>; Gustavson, Karl <Gustavson.Karl@epa.gov>; Lance Peterson (PetersonLE@cdmsmith.com) <PetersonLE@cdmsmith.com>; Scott Coffey <coffeyse@cdmsmith.com>; John Kern (b) (6) (b) (6) Schroeder, Paul R ERDC-RDE-EL-MS <Paul.R.Schroeder@erdc.dren.mil>; Eric Blischke (blischkee@cdmsmith.com) <blischkee@cdmsmith.com>  
**Cc:** Jen Mott <jmott@anchorqea.com>; Ryan Barth <rbarth@anchorqea.com>; Ben Hung <bhung@anchorqea.com>; Bob Wyatt <rjw@nwnatural.com>; BAYUK Dana <Dana.BAYUK@state.or.us>; GREENFIELD Sarah <sarah.greenfield@state.or.us>; Myron Burr (myron.burr@siltronic.com) <myron.burr@siltronic.com>  
**Subject:** NW Natural: January 10 Gasco Sediments Meeting Presentation

EPA Team,

The following email is provided on behalf of Ryan Barth at Anchor QEA.

Attached for your review please find the PowerPoint presentation that NW Natural and Anchor QEA will provide during the Gasco Sediments Site meeting scheduled for this Wednesday, January 10. The presentation is focused on NW Natural's proposed post-dredge and post-cover verification approach and reflects the EPA feedback received during the December 4, 2017 meeting. We will discuss the underlying rationale for the approach during the meeting. If time permits following the verification discussion, we can also discuss the sediment cap modeling depth and analyte list.

Please note that we are providing the presentation in both PowerPoint and PDF formats. If possible,

the presentation should be viewed in PowerPoint using "Slide Show" (click on Slide Show in the top ribbon and then click on "From Beginning") so the various animations incorporated into the presentation are visible. The PDF version does not show the animations but the content remains the same. Please let us know if you have any issues viewing the presentation in either of these formats.

Please contact Ryan with any questions.

Jen Mott  
Anchor QEA, LLC  
[jmott@anchorgea.com](mailto:jmott@anchorgea.com)  
6720 SW Macadam Ave, Suite 125, Portland, OR 97219  
(503) 972-5014

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